LABDEX

# Portable Autoclave LX106POA

**Email:** info@labdex.com **website:** www.labdex.com

## Description

Portable autoclave LX106POA is an advanced steam sterilizer and portable N class unit with a capacity of 24 L, a sterilizing temperature is 126 °C and a 0~60 min timer range for providing efficient sterilization function. It can effectively discard all living organisms because of high pressure and maintained temperature. It's facilitated with a leak proof chamber, overheating or pressure warning indicator, work indicator light, automatic sound indication system after every cycle, Electric heated top loading high-pressure steam sterilizing unit and dual scale pressure gauge indicator.

## Specifications

| | |
|---|---|
| **Volume of Chamber** | 24 L (280 x 390 mm) |
| **Working temperature** | 126 ℃ |
| **Heating mode** | Electrically heated |
| **Timer range** | 0 ~ 60 min |
| **Working pressure** | 0.14 ~ 0.16 Mpa |
| **Max safety pressure** | 0.165 Mpa |
| **Heat average** | ≤ ± 1℃ |
| **Temp adjustment** | 105 ~ 126 ℃ |
| **Power** | AC 220 V / 50 Hz / 2 KW |
| **Overall Dimension** | 410 × 410 × 630 mm |
| **Net Weight** | 18 Kg |
| **Gross Weight** | 20 Kg |

## Features

- Sterilizing Temperature 126 °C
- Equipped with pressure and overheating warning indicator
- Self-inflating Leak proof chamber
- Inner and outer Chamber formation by stainless steel
- Electric heated
- Dual pressure gauge indicator
- Automatically shut off with a beep sound reminding after every cycle of sterilization

- Safe and reliable

## Applications

- Used in Medical, Research Institutions, Laboratory, Drinking Water Plant, Food industry, Hospital, Agriculture, Hospital, Scientific Research.

**71-75 Shelton Street Covent Garden, London WC2H 9JQ UK.**

**Email: info@labdex.com | Website: www.labdex.com**